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| | | | , | | | | ٠ | | | Page _ | 1 | | | |
| | | • | | | | HEN HOU | | | • | | | 6 1 1 1 | | |
| | 1. | THE DUAL | HEN HO | USE 3.5 | NM NW (| OF SKRU | NDA WAS | FIRST |] IDEN | TIFIED |) | | | 25 X 1 |
| | | | | AN OPE | ERATIONS | 3 AREA 1 | A HTIW | CENTRA | T CON | TROL B | UILD | ING | | 25 |
| | | AND 2 LI | NEAR ST | _ RUCTURES | S, A POW | VER SUB | STATION | , AND | A SUP | PORT A | REA | WERE | | |

THE CENTRAL CONTROL BUILDING AND THE 2 LINEAR STRUCTURES

REANALYSIS OF PREVIOUS COVERAGE

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2. THE IDENTIFICATION OF THE DUAL HEN HOUSE NEAR SKRUNDA BROUGHT THE TOTAL TO 21 HEN HOUSES IDENTIFIED IN THE USSR. THE HEN HOUSES, BELIEVED TO HAVE A SPACE TRACKING/AMM FUNCTION, HAVE BEEN CONCENTRATED AT 3 OTHER LOCATIONS IN THE USSR. FOUR DUAL HEN HOUSES, FACING GENERALLY EAST-WEST, AND A SINGLE HEN HOUSE ARE DEPLOYED NEAR SARY-SHAGAN. HEN HOUSES, FACING GENERALLY EAST-WEST, ARE LOCATED NEAR ANGARSK. DUAL HEN HOUSE FACING NORTH, IS DEPLOYED NEAR OLENEGORSK. DUAL HEN HOUSE FORMS A PATTERN SIMILAR TO THE ONE AT OLENEGORSK. THIS MISSION REVEALS THE SKRUNDA DUAL HEN HOUSE ON LARGE SCALE, GOOD QUALITY PHOTOGRAPHY WHERE GREATER DETAIL IS DISCERNIBLE.

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue.

ASSOCIATED CENTRAL CONTROL BUILDING AND SUPPORT/MAINTENANCE BUILDINGS.

SECURED OPERATIONS AREA IS COMPOSED OF THE DUAL HEN HOUSE WITH THE

GROUP 1 Excluded from automatic downgrading and declassification

OBSERVED.

APPEARED TO BE EXTERNALLY COMPLETED.

REVEALED THAT ACTIVITY IN THE AREA WAS FIRST DISCERNIBLE

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CRATES AND CONSTRUCTION MATERIALS ARE STACKED IN FRONT OF THE 2 HEN
HOUSE ANTENNA BUILDINGS. THE CENTRAL CONTROL BUILDING CONSISTS OF
A LARGE CENTRAL PORTION, 3 LOWER-LEVEL WINGS, AND 2 CONNECTING
STRUCTURES (1 EACH ON THE NE AND NW CORNERS OF THE BUILDINGS). THE
NE ANTENNA BUILDING IS ORIENTED NE/SW AND FACES ON A BORESIGHT

THE SW ANTENNA BUILDING IS ORIENTED NNE/SSW AND FACES
ON A BORESIGHT AZIMUTH 295 DEGREES. THE TERMINAL BUILDINGS FOR BOTH
ANTENNA BUILDINGS ARE PRESENT. ALL COMPONENTS OF THE OPERATIONS AREA

THE SUPPORT AREA IS SITUATED APPROXIMATELY 1 NM NE AND CONTAINS
11 SINGLE-STORY BARRACKS, 2 APARTMENT BUILDINGS OF PROBABLY 4 STORIES
EACH, 2 PROBABLE APARTMENT FOUNDATIONS, 4 MAINTENANCE BUILDINGS IN
THE MOTOR POOL AREA, 4 STRUCTURES AT THE BATCH PLANT, 1 STEAM PLANT,
AND 28 MISCELLANEOUS STORAGE AND MAINTENANCE BUILDINGS.

APPEAR TO BE EXTERNALLY COMPLETE.

THE WATER PUMPING STATION IS SITUATED ON THE RIVER APPROXIMATELY

1 NM EAST OF THE SUPPORT AREA. A WATER LINE SCAR BETWEEN THE PUMP

STATION AND THE MAIN SUPPORT AREA IS VISIBLE. A WATER HANDLING FACILITY,

HOWEVER, IS NOT IDENTIFIABLE WITHIN THE SUPPORT AREA.

THE POWER SUBSTATION IS NEARLY OBSCURED BY CLOUDS. ONE LARGE BUILDING AND 3 SMALL BUILDINGS ARE DISCERNIBLE WITHIN THE AREA.

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DUAL HEN HOUSE SKRUNDA, USSR 56-43N 21-57E

